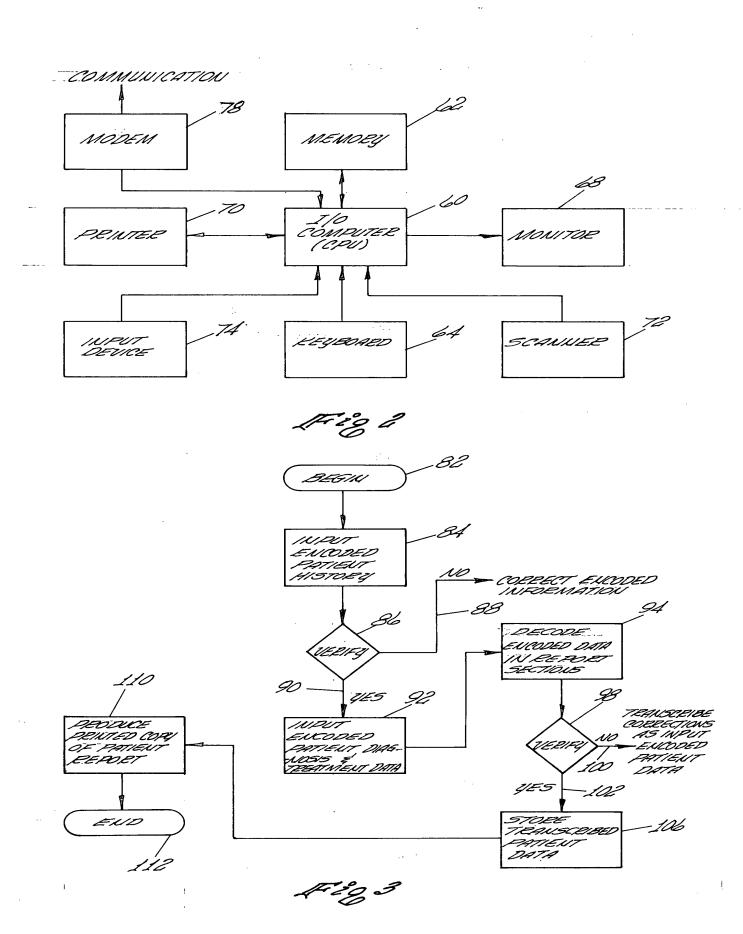
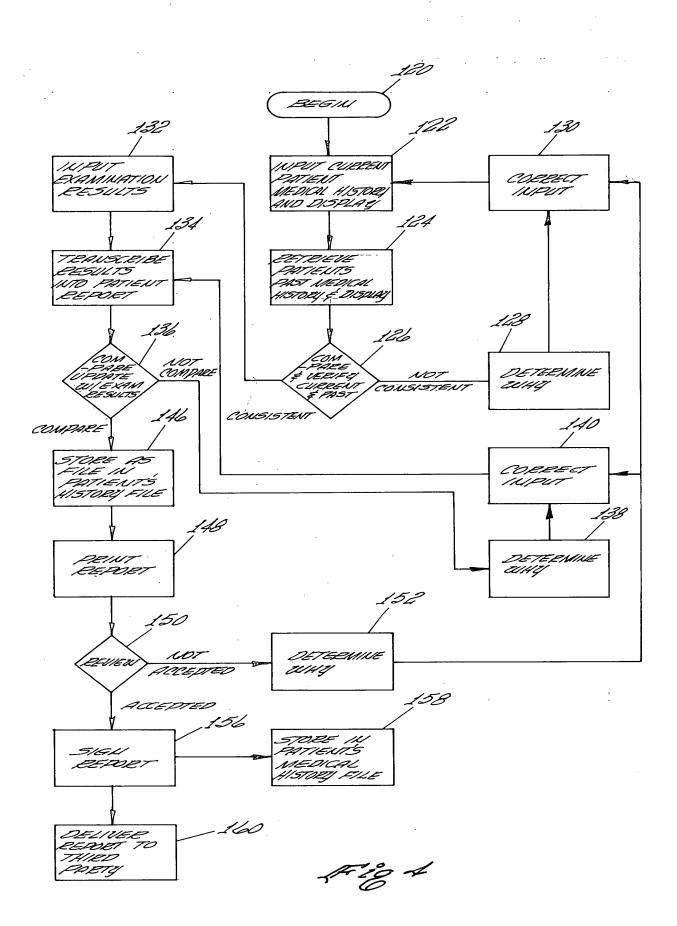
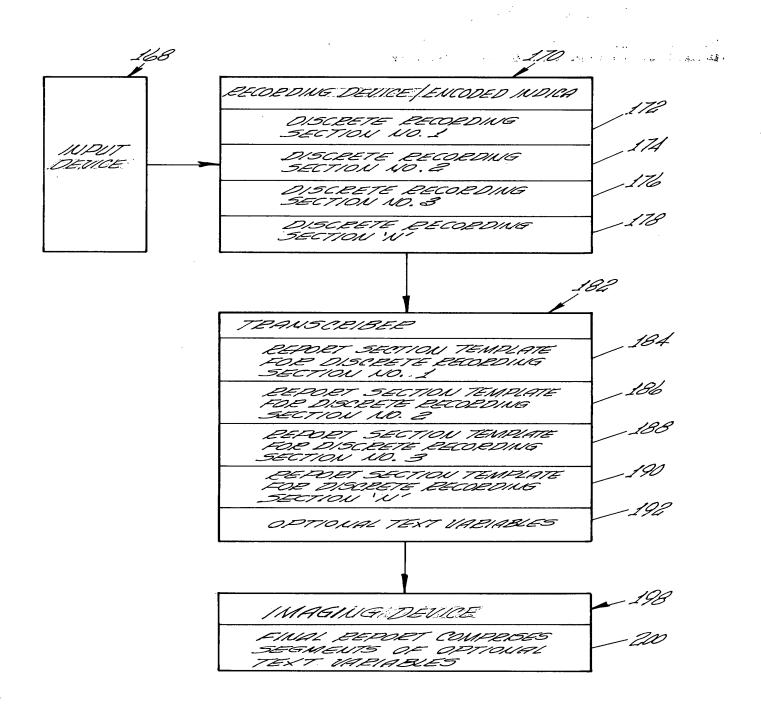


APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN





APPROVED O.G. FIG.
BY CLASS SUBCLASS
DHAFTSMAN



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APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

		70
	PECOLDING DEVICE	
	ENCODED MOICA	<i>:W</i>
	DISCRETE REDROING / 62 SECTIONS	12
	COMPUTER OPERATING SYSTEM	216
220	DATA FILE DATA BASE PROGRAM	_224
218	EUCODED INDICA TEXT TRANSLATION LOOK-UP PROGRAM TABLES	_232
	TEXT PECCESSING PROGRAM	_236
:	SECOUD PROGRAM	_238
	TEXT STORAGE FILE	_240

Fing 6

O.G. FIG. APPROVED **3**4 DRAFTSMAN

Name: Age:

O.G. FIG. DRAFTSMAN Fish wi - H/C - 9/1 - Mosts Rolated - Sports Rolated - School OD CONDLISION DATICAT UTTO A DESCRIPTION OF THE PROPERTY OF TH THE DATION INCIDEN 7 H. Mar. 1 Телкл. ж-каув дра/ок викаектев додв: HARKA LXEALED: BLOKOKY OR END JOSING Injury as At occurred: Comment of the State of the Sta Referred By: Jajured oxen: ilbaxa: HABA PLAN: Lab: [] HGP [] Uricult [] Strep [] Infert. Panel day LMP: days / wks / mos reck DATE BP Purpose of this visit: Signs/Symptoms: Current Medications: ¥T: Prior Tx.; Other imformation; Procedure: RTC: ()

OFFICE PROCEDURES

AGE:

ЕХАН

NAME:

ASSESSHENT: 1.

APPROVED

A 200

Other:

Heds:

APPROVED	O.G.	FIG.
87	CLASS	SUBCLASS
DRAFTSMAN		

PATIENT INFORMATION SEEMT (NEW W/C RETURN POST-UP OSTEO)

Pr 18. 6.

STRUZES BOOK AND CARREST

Last Name:
Pirst Name:
Race: O SP-C C N
Job Description:
Requires: Bending Stooping Twisting Reaching Examing Walking Narking Overhead Lifting Sitting Kneeling

CURRENT MEDICATIONS NONE

SHOULD TRIS REPORT BE IN LATTER STILF? Yes no If yes, where should additional letter be sent? Attorney Referring Physician Other Which body part(s) are injured? Cervical spine, Shoulder, Blbow, Wrist, Hand, Fingers, Thoracic spine, Lumbar spine, Hip, Knee, Ankle, Foot, Toe

Date of last visit.

Prior Tests and results:

Medication since last visit.

Physical Therapy since last visit.

Does the patient have pain which awakens them at night? yes no

If yes, number of times:

if yes, number of times:

ACTIVITY RECORD (W/C OMLY)

Rationt can do the following: Lift of Lift for hrs mins. Kneel N O F Stand for hrs min Bend N O F Ride in Car hrs min Twist N O F Ride in Car hrs min Twist N O F

PAIR DESCRIPTION: Throbbing, Stabbing Burning Dull/Aching Sharp Sharp Sharp Redistion (Gerrical and Lumbar): Shoulder R/L Arm R/L Hand R/L Buttock R/L Thigh R/L Calf R/L Foot R/L Arm R/L Hand R/L Buttock R/L Thigh R/L Calf R/L Foot R/L Arm R/L Hand R/L Rath made wrise with cough of bowel or bladdery yes no Closs of control of bowel or bladdery yes no Other gramping, Heaviness, Numbness, Tingling, Soreness Swelling, Cramping, Heaviness, Numbness, Tingling, Soreness Class and this pain before yes no multiple times once years ago Rath made wrise but sitting Standing Walking Riding in a car Litting Twisting Working overhead Bending
Rain improved by Rest Heat Ice Medication Physical therapy Chiropractic treatments Home exercise program

A 130 11

RAIN DEBURNITION: Throbbing Stabbing Burning Dull/Aching Pain description: Throbbing Stabbing Burning Dull/Aching Radiation (Carrical and Lumber) & Shoulder R/L Arm R/L Hand R/L Buttock R/L Thigh R/L Calf R/L Foot R/L Buttock R/L Thigh R/L Calf R/L Foot R/L Buttock R/L Thigh R/L Calf R/L Foot R/L Cander Stabbing Stab

R L RIL
PAIR DESCRIPTION:
Throbbing Stabbing Burning Dull/Aching
Sharp
Sharp
Redistion (Cervical and Lumbar) 1 Shoulder R/L Arm R/L Hand R/L
Buttock R/L Thigh R/L Calf R/L Foot R/L
Buttock R/L Thigh R/L Calf R/L Foot R/L
Pain and worse with cough or sness? Yes no
Loss of control of bown or bladder? Yes no
Loss of control of bown or bladder? Yes no
Loss of control of bown or bladder? Yes no
Obber republicant Inability to bear weight, Popping, Stiffness,
Swelling, Cramping, Heaviness, Numbness, Tingling, Screness
Change since last riskt Improved Unchanged Worse
Change since last riskt Improved Unchanged Worse
Change since has but Sitting, Standing, Malking, Riding in a car
Lifting, Ywisting, Working overhead, Bending
Pain improved by: Rest Heat Tee Wedication Physical therapy
Chiropractic treatments Home exercise program

Cervical spine Lumbar spine Osteo 1

Shoulder Thoracic spine Osteo 2

Shoulder Hips Osteo 3

Wrist Hand Creat toe Thumbar Spine Osteo 3

Wrist Ankles and feet Osteo 3

Wrist Ankles and feet Creat toe Second Creat Third Creat This Creat This

2020

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APPROVED	O.G.	FIG
3v	CLASS	SUBCLASS
DRAFTSMAN		The state of the s

1441	200	אור פיי	500	06-0	neg	neg	neg	06-0	neg	neg	neg	neg	•	5/5	v/v	د/د د/م	5/2	5/2	5/5	2/2	5/5	5/2	c /c				LEST	<b>†</b> ?	7 7	. <del>.</del>	norma]	•	2.	÷		yes	LBFT				
RIGHT	06-0	neg	neg	06-0	neg	neg	neg	0-0	neg	neg	neg	neg	TION	2/2	5/5	5/2	5/2 2/3	5/2	5/5	5/5	5/5	5/2	5/5	111			RIGHT	<b>†</b>	• · ·	<b>.</b> *	normal		*1081	÷ *		уев	RIGHT				
	M. P.	Crepitation:	Palpable apura:	Instability:		Dalpable spurs:	Ity:	D. I. P.	Crepitation:	Palpable spure:	Instability:	Trigger finger:	MUSCLE STRENGTH DETERMINATION:	Deltoid - Ant.	Med.	Int.	Shoulder Ext. rotation:	Diceps:	Brachial radialis:	exors:		Finger extensors:	Intrinsics:	JAYMAR Grip strength:	Lateral pinch:	Chuck pinch:	REFLEX REACTION.	Biceps:	Triceba	Brachial radialis:	BENSATION		PULSESI.	Ulnar	Maintained with shoulder	abduction:	ESERTS.	Upper arm (5" above the	Lower arm (5" below the	lecranon):	

Committee of the commit

Areas of tenderness: Areas of erythema: Areas of swelling: Areas of ecchymosis:

GENERAL APPRARANCE: Cervical lordosis: Muscle spasm: Contusions: Scars:

ANGE OF MOTION OF THE CENTICAL SPINEL Flexion: 0-20 Extension: 0-20 Rotation (R): 0-90 Lateral bend (R): 0-90 Lateral bend (L): 0-20

BROTLDREE. Flexion: Extendion: Abduction: Adduction: Internal rotation: External rotation: Crepitation: Thumb to

in extension

ELECTRIAL
Flexion/Extension: 0-135
Supination: 0-90
Pronation: 0-90
Pain on extension of wrist no
Pain on flexion of wrist no

0-135 0-90 0-90 no no

MRISTS AND BANDSI
Plexion:
Remainsion:
Ulnar deviation:
Radial deviation:
Tinel's (cts)
Finkelstein's
Phalen's (cts)
O test:
Thenar atrophy (cts)
Hypothenar atrophy
Crepitation:
Palpable spurs:
Ganglions:
volar
doceal

0-90 0-35 0-35 0-15 neg neg neg

APPROVED	O.G.	FIG
89	CLASS	SUGGLASS
ORAFTSMAN		

0-40 0-40 0-10	0-10 nogative no no 0-90 no no no no no	0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90	5/5 5/5 5/5 5/5 5/5 5/5 5/5 8/5 8/5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
MIGHT 0-20 0-40 0-10	negative no no 0-90 no no 0-90 no	0.000000000000000000000000000000000000	5/5 5/5 5/5 5/5 5/5 5/5 5/5 5/5	RIGHT 2+ 2+ 2+ 2+ 2+ 2+ 2+ 2+ 2+ 2+ 2+ 2+ 2+
ANTARA AND FREEL  Doreiflexion: Plantar flexion: Inversion: Reersion:	Creptration: Palpable spurs: INEBL M.P. M.P. Creptration: Palpable spurs: Instablity: P. I. P. Creptration: Palpable spurs: Tastablity: Tastablity: Tastablity:	D. T. P.  D. T. P.  Creptation: Palpable spurs: Instability: RETLET REACTION: Actilies: ACHILES: MESCIE STERIOTE DETENDINATION: Flexion: Extension:	Internal rotation:  Reternal rotation:  Quadriceps: Hamstrings: Hamstrings: Anterior tiblalis: Gastronemius: Peroneals: Extensor hallux: Flexor hallux: Flexor digitorum: Flexor digitorum:	FULSES.  Dorsalis pedis: Posterior tibial: Popliteal: Pemoral:  MASURECETTS.  Thigh - 2" above patella 4" above patella 6" above patella Leg length:

90 degrees 90 degrees negative 90 degrees

0-60 absent negative

Flexion:
Bxtension:
Bxduction:
Adduction:
Internal rotation:
External rotation:

stable stable stable negative negative

Trendelenburg:

KIRE EXAMINATION:

FLexion/Sxtension:

Effusion:

Anterior cruciate:

Medial collateral:

Lateral collateral:

Lochman 8:

Plvot shift:

Parellofemoral

crepitation:

Tenderness:

Medial joint line:

Lacral joint line:

Lacral joint line:

Elecral joint line:

Pertoptellar:

Elecral joint line:

Elecral joint line:

Pertoptellar:

Elecral joint line:

Elecral joint line:

Pertoptellar:

Elecral joint line:

stable 0-135

from floor

Shoulder and Pelvis level: yes/no Lumbar lordosis: present/absent Scollosis: present/absent Absent Contusions: present/absent Contusions: present/absent Scars: present/absent Plexion: pres

Areas of tenderness:
Areas of erythema:
Areas of erythema:
Areas of swelling:
Areas of schwosis:
Areas of schwosis:
Areas of erythema:
Contusions:

normal bulk no

normal bulk no

W. EDLAMP.

WASSESS COUNTRY WORKS

APPROVED	O.G.	FIG.
87	CLASS	SUBCLASS
DRAFTSMAN		

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1771 April 17 (1771)

X-RAY

1. 12 th 12 th

11 11/12 130

607 VIEWS (1-5)

LOCATION

A-Cervical spine B-Thoracic spine C-Lumbar spine D-Shoulders B-Humerus F-Elbow G-Porearm H-wrist I-Hand J-Thumb

K-Pinger L-Hip M-Femur N-Knee O-Tibia P-Ankle Q-Foot

#### ABMORIGIE A B C

The intervertebral disc spaces are maintained/narrow yes/no Alignment is normal/abnormal. Paravertebral soft tissues are normal/abnormal. Evidence of congenital: yes/no
Evidence of degenerative: yes/no
Evidence of post-traumatic abnormalities: Cervical, Lumbar and Thoracic apine: Lordosis is normal/abnormal

other.

The bony contours are normal/abnormal.
Consistency is normal/osteoporotic/abnormal.
The cortex is intact/disrupted.
Disrupted at

Joint surfaces are: Contour:

Irregular Narrowed Absent Present Normal Norma1 Height: Spure:

Other \_

#### FRACTURES

- The fracture alignment is satisfactory. The fracture alignment is satisfactory with good callus. Pree bodies.
  - Retained surgical metal.

DIACHOSIS

The patient was instructed in a home exercise program? Yes BO FRESCAL MINERARY.

Ordered Continued Changed Discontinued None L-Lumbar program - Cervical Program B-Back School B-electrostim I-Iontophores Q-Quadriceps Program R-Range of Motion S-Strengthening K-Knee O-Other

Burgary times for

prognosis.
Schaduled at/for
Chiropractic care was discussed with patient?.
Medication prescribed. Testing ordered:

Referral initiated or requested to

DISCUSSIONS

CURRENT STATUBLA. Working without limitations

B. Working with limitations

S. Student

(date) Released for Work on Estimated time before released for work. C. Not working R. Retired K. Child H. Bousewife If the patient is not working:
Released for work on E. Estimated time before released for

### DIBABILITY STATUS

- Temporarily partially disabled with no expectation of ä
- permanent disability. Temporarily partially disabled with expectation of some level of permanent disability.
- Temporarily totally disabled.
  Permanent and stationary with no disability.
  Permanent and stationary with rateable disability.
  Permanent and stationary with permanent factors of disability. டைப்பு

- There is a need for vocational rehabilitation. yes/no There is no need for vocational rehabilitation. yes/no The need for vocational rehabilitation cannot be determined at this time. VCCALICAL READELLITATION:
  A. There is a need for voi
  B. There is no need for vo
  C. The need for vocational

REASON for return visit: X-ray COX Recheck Suture removal Staple removal Test results Surgery Video Review Post Op H & P

O.G. FIG. CLASS SUECLASS FIG APPROVED 87 DRAFTSMAN

Re: Barg: DOI: SS#: CL#:

21/2

NOME STATE ZID

DATE

HISTORY: The patient is a x/x-year-old Caucasian female who is returning for a postoperative visit, regarding complaints referable to the knee. The patient was injured in a work related accident on X/Y/X/Xx. The patient was last seen on X/X/X/Xx. The patient underwent an arthroscopy, partial lateral and medial meniscectory, and chondral debridement of the right knee on X/X/X/xx.

CURRENT COMPLAINTS: The right knee pain is a dull aching type. Chiers symptoms include: stiffness, soreness, numbness, and evelling. Her pain is improved by ice. Her pain is made worse by standing, walking, and bending.

The patient has night pain which renders her unable to sleep.

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Wilder

Salaran y Land 3

DISCUSSION: The treatment program was reviewed. Physical therapy has been continued to include: strengthening, range of motion, and knee program 3 times a week for 3 weeks. Present medication prescribed: Vicodin. I have given the patient a prescription for a thermophore for her lumbar spine pain, due to physical therapy for the right knee.

RETURN VISIT: The patient will return in 1 week for a post-op DISABILITY STATUS: The patient is temporarily totally disabled.

Sincerely, visit.

CURRENT STATUS: The patient is not working.

Dear Sir/Madam:

SPECIAL STUDIES: None, ALLERGIES: No known drug allergies. CURRENT MEDICATION: Motrin.

PHYSICAL BXAMINATION: KNEE EXAMINATION: Plexion/Extension:

Right 0-120 degrees

X-RAY: None taken today.

DIAGNOSIS:

836.0 Medial meniscus tear, post arthroscopy, partial medial meniscectomy with chondral debridement, right knee. 836.1 Lateral meniscus tear, post arthroscopy, partial aleral meniscectomy, right knee. 716.96 Ostcoarthritis of the right knee.

15 31

O.G. FIG. CLASS SUBCLASS DRAFTSMAN

HISTORY: The patient is a xx-year-old Caucasian male who is returning for a follow-up visit, regarding complaints referable to the hips. The patient was last seen on xx/xx/xx. Since his last visit he has taken a Medrol Dose Pack.

CURRENT COMPLAINTS: The patient denies any right hip pain. This has improved since his last visit.

The patient's left hip pain is a dull aching type. Other symptoms include soreness. This has improved since his last visit. His pain is improved by rest and medication. His pain is made worse by sitting, lifting, tristing, bending, and walking.

The patient does not have night pain which awakens him.

SPECIAL STUDIES: None

ALLERGIES: Codeine and Penicillin.

CURRENT MEDICATION: Antibiotics, Lanoxin, and Tagamet.

PHYSICAL EXAMINATION:
HIPS:
Right Left
Flexion:
0-90 0-90 degrees
Areas of tenderness: ischial tuberosity, left
Areas of erythems: none
Areas of swelling: none
Areas of ecchymosis: none

X-RAY: None taken today.

DIAGNOSIS: 912.00 Abrasion of the left arm, healed.

716.95 Osteoarthritis, post total hip arthroplasty, left.

820.21 Greater trochanter fracture, right hip.

DISCUSSION: The treatment program was reviewed. No physical therapy was ordered.

CURRENT STATUS: The patient is retired.

RETURN VISIT: The patient will return in 2 weeks for a follow-up visit.

APPROVED	O.G.	FIG.
BY	CLASS	SUBCLASS
DRAFTSMAN		

INTERPRETATION OF THE PARTY OF	TW MEDS	Dr. is her family phy. 5.—	3,————————————————————————————————————	(Gronic/Serious Illness) (Previous operations)	Past medical and operative hx was reviewed. Significant finding include:  1	Last arrual & pap date and results / / o WM o Abn	2* She currently is / is not on Erd.	~	She is also concerned/has questions regarding :	· · · · · · · · · · · · · · · · · · ·	(type/duration) (type/duration) (inme/other tx) (refree twent	She has complaints of: (signs/synthons)	o 19 due to natural creet of meropause. o 19 status/poet o TM o TM o BSO for:	. 23	o Pre-op o Post-op visit for Date	o procedure for	o Recheck of :	o Arrual exem and pap smear	This year old G P A T o redurning pt is here for:	NAME: DATE: DATE:
Physical Examination Hught Whight B.P. Physical Examination Hught Whight B.P. 1. Ext. genium to Advance Central all positive find Cover and detail all positive find Cover described to Cover and detail all positive find Cover described to Cover to Cov	**			SSCAN PREG. OTHER:								2	Normal Assa NE Check and detail all positive finding below	Waight 8.P. LMP Gra Per						NAMEAGE

APPROVED	O.G.	FIG.
BY BY	CLASS	SUBCLASS
DRAFTSMAN		

| COUNTY | C

WORKER'S COMPENSATION HISTORY

zip code zip code WERE YOU DRIVING A COMPANY VEHICLE PATIENT REPERRED BY: (i.e. insurance co., physician, attorney, state of California) include address: SEX\_\_\_ AGE\_\_ RIGHT OR LEFT HANDED\_ city city DATE OF BIRTH ACCIDENT TIME: NUMBER OF HOURS AND DAYS WORKED PER WEBK: SITE OF ACCIDENT IF DIFFERENT FROM ABOVE: NUMBER OF CHILDREN LIVING AT HOME EMPLOYER at time of accident OTHER NAMES USED PREVIOUSLY HOW LONG WERE YOU EMPLOYED: ADDRESS street address DATE RETURNED TO WORK: \_\_ ADDRESS street address SOCIAL SECURITY NUMBER \_ DATE FIRST TREATED:\_ DATE LAST WORKED: JOB DESCRIPTION: ACCIDENT DATE: \_\_ MARITAL STATUS JOB ACTIVITIES: HOME PHONE

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APPROVED	0.G.	FIG.
87	CLASS	SUBCLASS
DRAFTSMAN		

	*
	Did you report the injury to your employer? Yes_ No_
ARB YOU PRESENTLY WORKING: YES NO ;	To whom and when did you report this injury?
WORK RESTRICTIONS, IF ANY:	Were you treated at the company dispensary, given first aid, or sent elsewhere?
ADDRESS: street address city zip code	Name and addresses of witnesses to the accident
DATE OF EMPLOYMENT:	
PHONB:	How did you get to a place of treatment?
JOB DESCRIPTION	Did you go home or continue working? Yes No
JOB ACTIVITIES	TYPE OF TREATMENT RECEIVED SINCE THE ACCIDENT: (include hospital, surgeries, physical therapy, chiropractic therapy or any other treatment)
BISTORY OF THE ACCIDENT:	DOCTOR OR WHEN SEEN NATURE OF DID TREATMENT X-RAYS PACILITY TAREATMENT HELP? TAKEN Y N Y N
Describe fully the accident:	
Describe any equipment and/or machinery involved:	
Describe your physical complaints immediately following this accident:	
Head:	Other tests performed: (MRI, CT scans, arthrogram, EMS)
Neck:	Yes No
Back:	List where tests were performed below:
Arms:	
Legs:	

Worker's Compensation Page 2

APPROVED	O.G.	FIG
87	CLASS	SUBCLASS
DRAFTSMAN		

What medications have been prescribed and give results:

MEDICATION

DIAGNOSIS GIVEN:

Describe fully all present complaints:

(IMPROVED/WORSE/UNCHANGED) PAIN RATING (0-10)

Neck: Head:

Back:

Arms: Legs: IF YOU HAVE HEADACHES PLEASE ANSWER THE FOLLOWING QUESTIONS:

How often do you have headaches?\_\_

Do you have (circle appropriate symptom(s)) Light-headedness, ringing in ears, visual blurring, nervousness, or trouble sleeping. How long do they last?\_

Worker's Compensation Page 4

_	
hurts	
head	
your	
of	
part	
What	

What (if any) medications do you take for the headache and how often do you take them?

# IP YOU HAVE NECK PAIN PLEASE ANSHER THE FOLLOHING QUESTIONS:

(circle appropriate symptom(s)) bending head forward, looking up, turning head from side to side, reaching up, lifting, pushing, or pulling.

# IF YOU HAVE BACK PAIN, PLEASE ANSHER THE FOLLOWING QUESTIONS:

How long can you sit in one place before the back pain becomes intolerable?

How long can you stand in one place before the back pain is intolerable?

How long can you walk before the back pain is intolerable?

How long can you remain bent over to do repeated bending before the back pain is intolerable?

What is the greatest weight you can lift without increasing your back pain?

Does overhead work, reaching, pushing or pulling cause an increase in the back pain?

Worker's Compensation Page 5

<u>د</u> -

APPROVED	Ö.G.	FIG
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OHAFTSMAN		

Does the pain go into your arms or legs, if yes, which ones

B to occur?	
what activities cause this to occur?	
at activiti	
and wh	

Do you experience numbness in the legs, if yes (does it)

down the front of the	down the back of the le	travel into the toes, if yes, which ones	is the numbness present constantly	when did this symptom start	
:	~	<u>ب</u>	4	Š.	

## ALL PATIENTS PLEASE ANSWER THE FOLLOWING QUESTIONS:

What medications are you currently taking?

which	dent?
problems	this acci
Do you have other mental, physical, or emotional problems which	might have caused, been aggravated, or resulted from this accident
cal, or	₫, or g
, physi	gravate
mental	been ag
other	aused,
have	ave <u>c</u>
you	ght 1
8	Ĕ

## RESTRICTED SOCIAL ACTIVITIES:

List any social/sports activities that you can no longer do or have had to significantly limit due to this injury (i.e.: housework, gardening, child care)

DESCRIBE HOW YOU ARE RESTRICTED	
Σ	
ν.	
HOM	
SCRIBE	
DE	
ĭ	
IVI	
ACTIV	



## PRIOR WORK RELATED INJURIES:

List prior or past illnesses and/or surgeries. List name and addresses of employers (include dates and nature of injury, fractures, lacerations, contusions, auto accidents).

this accident.			
uist dates you stopped working because of this accident.	Old you return to work? YesNo	<pre>ff so, date you returned to work?</pre>	Work restrictions if any?

APPROVED	Ō.G.	FIG
87	CLASS	SUBCLASS
ORAFTSMAN		

PAST MEDICAL HIBIORY: -- Indicate if you have had any of the following:

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YEAR

Industrial Injuries -- Have you ever been injured on the job other than what you are being examined for today?

Yes\_\_\_No\_\_

If yes, please list below:

IF NOT, DESCRIBE		
DID YOU RECOVER?		
INJURED AREA		
YEAR EMPLOYER		
YEAR		

If you smoke cigarettes how long have you smoked and how much do you smoke? Automobile Accidents -- Please indicate if you have ever been involved in one either before or after the date of accident for which you are being seen. Other Injuries -- List any major accidents/injuries other than listed above (includes broken bones). AREA OF BODY DID YOU RECOVER? IF NOT, LIST REASON Surgeries -- List any surgeries you have had performed. DID YOU IF NOT, RECOVER? DESCRIBE DID YOU IF NOT YEAR INJURED AREA/BODY PART RECOVER? DESCRIBE. List any allergies to foods or medications INJURED AREA/BODY PART If yes, please list below: PRIOR PERSONAL INJURIES: XEAR

F50 53

APPHOVED	O.G. FIG.		
87	CLASS	SUBCLASS	
DRAFTSMAN			

If you drink alcohol how much do you routinely consume?

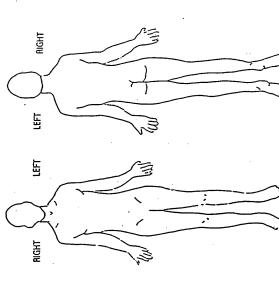
EDUCATION HISTORY:

PAIN DIAGRAM

Using the figures below, mark the areas where you feel the described sensations are on your body. Use the appropriate symbol(s) and include <u>all</u> the affected areas.

Dominant hand: \_\_ Left \_\_ Right

STABBING / / / / / / / / / / / / / / / / / / /
BURNING V V V V V V V V
PINS & NEEDLES 0 0 0 0 0 0 0 0 0 0
NUMBNESS II II
ACHE + + + + + + + + + + + + + + + + + + +



PLEASE SELF RATE YOUR PAIN BY BODY PART, BASED ON A SCALE OF 0-10, 10 BEING THE WORST PAIN YOU HAVE EVER EXPERIENCED, WHAT IS YOUR PAIN LEVEL TODAY.

PAIN LEVEL. PAIN LEVEL. PAIN LEVEL.	
BODY PART BODY PART BODY PART BODY PART	
BODY BODY BODY BODY	

Service of the constitute base of

AFFHOVED	O.G. FIG.		
84	CLASS	SUBCLASS	
DHAFTSMAN			

Did you have any injuries or receive medical treatment at these jobs (Workers' Compensation Disability payments)? Yes\_\_\_\_ No\_\_\_

If yes, when? \_

Where?

A 25 37

Jobs Held In The Past

Starting with the most recent:

DUTIES

JOB TITLE

EMPLOYER

DATE

Signature
Assisted by:

Date:

Form completed by: \_\_

Thank you for helping us with your history.